

AMENDMENTS TO THE SPECIFICATION

Please amend the first full paragraph on page 7 as follows:

Such an injection method as above has had the following problems. The volume of the cavity **4** in the lens mold assembly **5** ranges from about 10 ml to about 100 ml. However, the tip end of the injection nozzle **7** is very small in diameter. In order to enhance production capacity, therefore, it is necessary to heat the curable composition **6** to be charged, thereby lowering the viscosity of the curable composition **6** and increasing the injection flow rate. In view of this, a heater ~~4~~**13** is disposed on the wall surfaces of the pressure vessel **8**, and a heater **12** is wound around the piping **9**, whereby the curable composition **6** is heated at the time of being charged into the cavity **4**. Where the curable composition **6** is heated, however, optical strains may be generated in the plastic lens obtained by molding, with the result of lowering in yield.